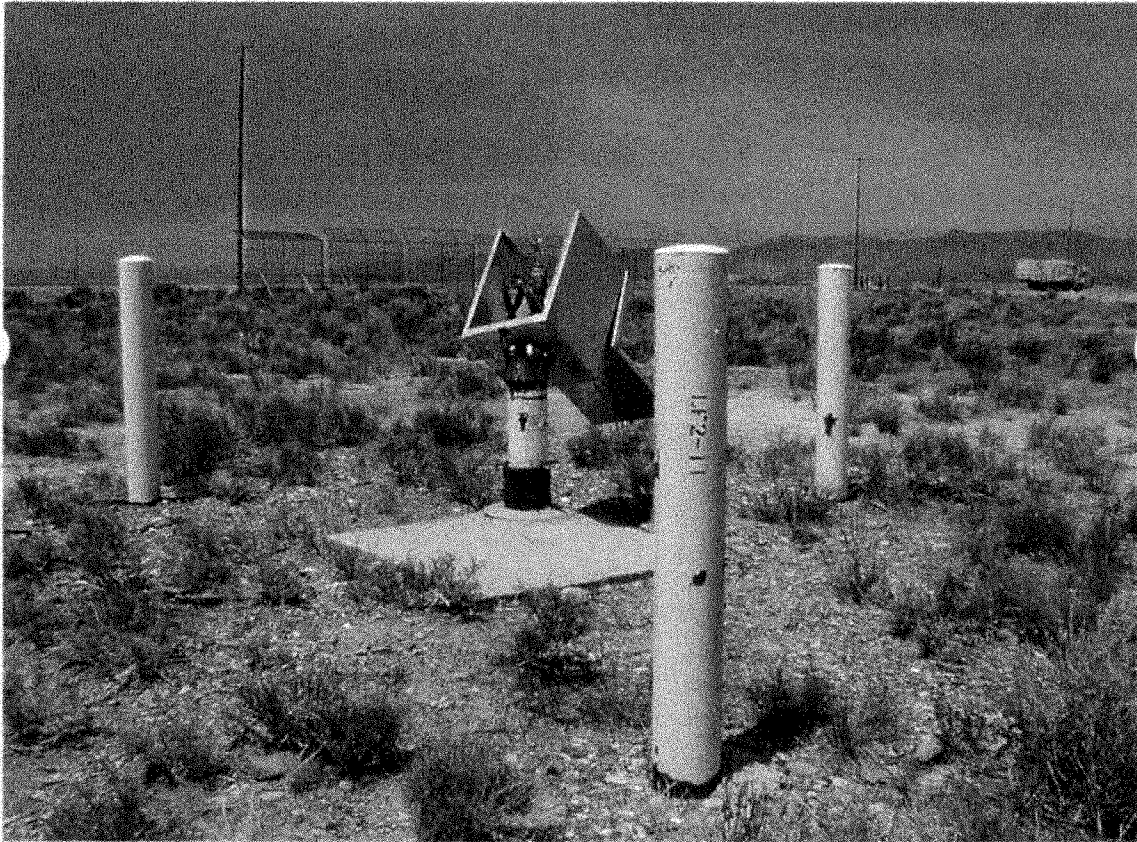


Well ID: 199

Well Name:LF2-11

Date:May 30, 2001

File Name:CFA\199 may 30 01 pre repair.jpg



Well Inspection Checklist					
Well ID: 724		Well Name: LF 2-12			
Date of Inspection: 5/30/01		Purpose of inspection (check one)			
Location/Directions to the well: ~ 1/4 N CFA Junction		<input type="checkbox"/> Institutional control <input checked="" type="checkbox"/> Routine maintenance <input type="checkbox"/> Nonroutine maintenance <input type="checkbox"/> Other			
Identification		Yes	No	GPS Coordinates	
Is well identified, marked with a tag etc		<input checked="" type="checkbox"/>	<input type="checkbox"/>	Easting: 342913	
If yes, describe how, where, and what it says: wall name				Northing: 4822390	
printed on protective post				Projection: UTM	
				Datum: WGS 84	
Locking well cap		Yes	No	GPS grade: Recreational	
Is cap or wellhead box present		<input type="checkbox"/>	<input checked="" type="checkbox"/>		
If yes is it securely attached to the casing		<input type="checkbox"/>	<input type="checkbox"/>		
How is it attached (circle one)		Welded	Bolted		
Describe the condition of the cap					
Can well be accessed without unlocking, and if so, how (ie unbolt the cap) YES					
Locks		Yes	No	Electrical	
Is the well locked upon departure		<input checked="" type="checkbox"/>	<input type="checkbox"/>	Is an electrical plug present	
Identify the condition of the lock				What type of plug is present (volts, amps)	
Identify the type (mfr) of lock, and the lock number					
Protective Posts		Yes	No	Photographs	
Are protective posts present		<input checked="" type="checkbox"/>	<input type="checkbox"/>	Was the well photographed	
If yes, are post painted yellow		<input checked="" type="checkbox"/>	<input type="checkbox"/>	What camera was used	
If yes, how many (circle one) 1 2 3 4 5				C2000Z	
Is at least one post removable		<input type="checkbox"/>	<input checked="" type="checkbox"/>	Which smart card are the photos on	
Describe the condition of the posts		Good except		2 Looking 5	
ONLY 2 - one side exposed					
Materials		Yes	No	More materials	
Is a water access line present		<input checked="" type="checkbox"/>	<input type="checkbox"/>	Is a discharge line present	
If yes, what diameter is it		1 1/4 S		If yes, what diameter	
If yes, what material type (circle one)				If yes, what material type (circle one)	
stainless steel		galvanized steel	PVC	other	stainless steel
If other, what is it				galvanized steel	
				PVC	
				other	
Measuring point		Yes	No	If other, what is it	
Is the water level measuring point marked		<input type="checkbox"/>	<input checked="" type="checkbox"/>	48" SS vapor port 5ft	
If yes, how					
Stick up		Inches			
Stick up of surface casing above concrete pad		1 ft	3 ft		
Stick up of well casing stick up above the pad					
Stick up of water access pipe above the pad		4 ft 4 in			
Stick up of water discharge pipe above the pad					
Describe the general condition of the well		in need of security completion -			
		in need of well head completion / Access line cut & lowered			
Additional comments/Other hazards at the well					
Checklist prepared by (print) G.W. Studley					
Signature: G.W. Studley		Date: 5/30/01		Checklist reviewed by (print) Wendell Jolley	
				Signature: Wendell Jolley	
				Date: 6/6/01	

Well ID: 724

Well Name:LF2-12

Date:May 30, 2001

File Name:CFA\724 may 30 01.jpg



Well Inspection Checklist					
Well ID: 200		Well Name: LF3-01			
Date of Inspection: 5/31/01		Purpose of inspection (check one)			
Location/Directions to the well: LAND FL #3		<input type="checkbox"/> Institutional control <input checked="" type="checkbox"/> Routine maintenance <input type="checkbox"/> Nonroutine maintenance <input type="checkbox"/> Other			
Identification		Yes	No	GPS Coordinates	
Is well identified, marked with a tag etc		<input checked="" type="checkbox"/>	<input type="checkbox"/>	Easting: 342 345	
If yes, describe how, where, and what it says: metal tag w AL				Northing: 4823 138	
Well head CAP LF3-1				Projection: UTM	
N. 685339.3 E. 292117.7				Datum: WGS 84	
GEL 4936.6				GPS grade: Recreational	
Locking well cap		Yes	No		
Is cap or wellhead box present		<input checked="" type="checkbox"/>	<input type="checkbox"/>		
If yes is it securely attached to the casing		<input checked="" type="checkbox"/>	<input type="checkbox"/>		
How is it attached (circle one)		Welded	<input checked="" type="checkbox"/> Bolted		
Describe the condition of the cap V. Good					
Can well be accessed without unlocking, and if so, how (ie unbolt the cap) NO					
Locks		Yes	No	Electrical	
Is the well locked upon departure		<input checked="" type="checkbox"/>	<input type="checkbox"/>	Is an electrical plug present	
Identify the condition of the lock NEW				What type of plug is present (volts, amps)	
Identify the type (mfr) of lock, and the lock number XEN					
AM LOCK 5100					
Protective Posts		Yes	No	Photographs	
Are protective posts present		<input checked="" type="checkbox"/>	<input type="checkbox"/>	Was the well photographed	
If yes, are post painted yellow		<input checked="" type="checkbox"/>	<input type="checkbox"/>	What camera was used	
If yes, how many (circle one) 1 2 3 4 5				Which smart card are the photos on 1 2 3	
Is at least one post removable		<input checked="" type="checkbox"/>	<input type="checkbox"/>	List the photograph numbers	
Describe the condition of the posts good w/ reflectors IF 4 LOCKING N					
Materials		Yes	No	More materials	
Is a water access line present		<input type="checkbox"/>	<input checked="" type="checkbox"/>	Is a discharge line present	
If yes, what diameter is it				If yes, what diameter	
If yes, what material type (circle one)				If yes, what material type (circle one)	
stainless steel galvanized steel PVC other				stainless steel galvanized steel PVC other	
If other, what is it				If other, what is it	
Measuring point		Yes	No	3/8" SS N.A.T.	
Is the water level measuring point marked		<input checked="" type="checkbox"/>	<input type="checkbox"/>	Surface Pad	
If yes, how "X" AZ side of AL Ring				Is a concrete pad present	
Stick up		Inches		If yes, describe the condition 4 ft concrete	
Stick up of surface casing above concrete pad		35W		IN V. GOOD condition	
Stick up of well casing stick up above the pad		—		Survey	
Stick up of water access pipe above the pad		—		Is a survey (brass) marker present	
Stick up of water discharge pipe above the pad		—		If yes, what is recorded	
MAO 27 LF3-01					
N. 685341.62					
Describe the general condition of the well 29" S.H. for 3/8" SS tube INSIDE					
excellent 12" steel surface casing E 292123.77					
GEL 4938.75					
1997					
Additional comments/Other hazards at the well					
Checklist prepared by (print) G.W. Stanley					
Signature: [Signature]		Date: 5/31/01		Checklist reviewed by (print) Wendell Jolley	
Signature: [Signature]		Date: 5/31/01		Signature: Wendell Jolley	
				Date: 6/16/01	

Well ID: 200

Well Name:LF3-01

Date:May 31, 2001

File Name:CFA\200 may 31 01.jpg



Well Inspection Checklist					
Well ID: 201		Well Name: LF3-02			
Date of Inspection: 5/31/01		Purpose of inspection (check one)			
Location/Directions to the well: LANDFILL #3		<input type="checkbox"/> Institutional control <input checked="" type="checkbox"/> Routine maintenance <input type="checkbox"/> Nonroutine maintenance <input type="checkbox"/> Other			
Identification		Yes	No	GPS Coordinates	
Is well identified, marked with a tag etc		<input checked="" type="checkbox"/>	<input type="checkbox"/>	Easting: 342 319	
If yes, describe how, where, and what it says: AL well head cap LF3-2				Northing: 4823 019	
N. 684951.9 E 29 2038.4 GEL 4938.5				Projection: UTM	
				Datum: WGS 84	
Locking well cap		Yes	No	GPS grade: Recreational	
Is cap or wellhead box present		<input checked="" type="checkbox"/>	<input type="checkbox"/>		
If yes is it securely attached to the casing		<input checked="" type="checkbox"/>	<input type="checkbox"/>		
How is it attached (circle one)		Welded	<input checked="" type="checkbox"/> Bolted		
Describe the condition of the cap		10 3/4" AL well head cap / ring - Really			
		2 12" Ring			
Can well be accessed without unlocking, and if so, how (ie unbolt the cap) NO					
Locks		Yes	No	Electrical	Yes No
Is the well locked upon departure		<input checked="" type="checkbox"/>	<input type="checkbox"/>	Is an electrical plug present	<input type="checkbox"/> <input checked="" type="checkbox"/>
Identify the condition of the lock		NEW		What type of plug is present (volts, amps)	
Identify the type (mfr) of lock, and the lock number		XEN			
		ATM. LCK 5100			
Protective Posts		Yes	No	Photographs	Yes No
Are protective posts present		<input checked="" type="checkbox"/>	<input type="checkbox"/>	Was the well photographed	<input checked="" type="checkbox"/> <input type="checkbox"/>
If yes, are post painted yellow		<input checked="" type="checkbox"/>	<input type="checkbox"/>	What camera was used	C2000Z
If yes, how many (circle one)		1	2	Which smart card are the photos on	0 2 3
Is at least one post removable		<input checked="" type="checkbox"/>	<input type="checkbox"/>	List the photograph numbers	#2 Looking N
Describe the condition of the posts					
Fencepost w/ reflector / Protect. Post needs repainting					
Materials		Yes	No	More materials	Yes No
Is a water access line present		<input type="checkbox"/>	<input checked="" type="checkbox"/>	Is a discharge line present	<input type="checkbox"/> <input checked="" type="checkbox"/>
If yes, what diameter is it				If yes, what diameter	
If yes, what material type (circle one)				If yes, what material type (circle one)	
stainless steel galvanized steel PVC other				stainless steel galvanized steel PVC other	
If other, what is it				If other, what is it	
Measuring point		Yes	No	3/8" SS N.A.T. ?	
Is the water level measuring point marked		<input checked="" type="checkbox"/>	<input type="checkbox"/>	Surface Pad	Yes No
If yes, how MPX" or NW side AL cap/ring				Is a concrete pad present	<input checked="" type="checkbox"/> <input type="checkbox"/>
Stick up		Inches		If yes, describe the condition	
Stick up of surface casing above concrete pad		32 IN		good left circle	
Stick up of well casing stick up above the pad				Survey	Yes No
Stick up of water access pipe above the pad				Is a survey (brass) marker present	<input checked="" type="checkbox"/> <input type="checkbox"/>
Stick up of water discharge pipe above the pad				If yes, what is recorded	NAD 27
					LF3-02
Describe the general condition of the well					
N.A.T. 28" inside 0.900 12"					
steel surface casing					
Additional comments/Other hazards at the well					
N 684954.27					
E 292044.04					
AL 4939.60					
1997					
Checklist prepared by (print)		G.W. Smoley		Checklist reviewed by (print)	
Signature: [Signature]		Date: 5/31/01		Wendell Jolley	
				Date: 6/6/01	

Well ID: 201

Well Name:LF3-02

Date:May 31, 2001

File Name:CFA\201 may 31 01.jpg



Well Inspection Checklist					
Well ID: 202		Well Name: LF3-03			
Date of Inspection:			Purpose of inspection (check one)		
Location/Directions to the well: N 7' from LF3-02			<input type="checkbox"/> Institutional control <input checked="" type="checkbox"/> Routine maintenance <input type="checkbox"/> Nonroutine maintenance <input type="checkbox"/> Other		
Identification		Yes	No	GPS Coordinates	
Is well identified, marked with a tag etc		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Easting: 342 318	
If yes, describe how, where, and what it says:				Northing: 4923 016	
				Projection: UTM	
				Datum: WGS 84	
Locking well cap		Yes	No	GPS grade: Recreational	
Is cap or wellhead box present		<input checked="" type="checkbox"/>	<input type="checkbox"/>		
If yes is it securely attached to the casing		<input checked="" type="checkbox"/>	<input type="checkbox"/>		
How is it attached (circle one)		Welded	Bolted		
Describe the condition of the cap 2 1/2" steel cap over 1 1/8" steel well casing					
Can well be accessed without unlocking, and if so, how (ie unbolt the cap) YES Lock previously cut & left in place					
Locks		Yes	No	Electrical	
Is the well locked upon departure		<input type="checkbox"/>	<input type="checkbox"/>	Is an electrical plug present	
Identify the condition of the lock				What type of plug is present (volts, amps)	
Identify the type (mfr) of lock, and the lock number					
Protective Posts		Yes	No	Photographs	
Are protective posts present		<input checked="" type="checkbox"/>	<input type="checkbox"/>	Was the well photographed	
If yes, are post painted yellow		<input checked="" type="checkbox"/>	<input type="checkbox"/>	What camera was used	
If yes, how many (circle one)		1	2	3	4
Is at least one post removable		<input checked="" type="checkbox"/>	<input type="checkbox"/>	Which smart card are the photos on	
Describe the condition of the posts		good		#3 Looking N	
Materials		Yes	No	More materials	
Is a water access line present		<input type="checkbox"/>	<input checked="" type="checkbox"/>	Is a discharge line present	
If yes, what diameter is it				If yes, what diameter	
If yes, what material type (circle one)		stainless steel	galvanized steel	PVC	other
If other, what is it				If yes, what material type (circle one)	
				stainless steel	
				galvanized steel	
				PVC	
				other	
Measuring point		Yes	No	Surface Pad	
Is the water level measuring point marked		<input checked="" type="checkbox"/>	<input type="checkbox"/>	Is a concrete pad present	
If yes, how "x" N				If yes, describe the condition	
Stick up		Inches			
Stick up of surface casing above concrete pad					
Stick up of well casing stick up above the pad		29" AL3		Survey	
Stick up of water access pipe above the pad				Is a survey (brass) marker present	
Stick up of water discharge pipe above the pad				If yes, what is recorded	
Describe the general condition of the well good 1 1/8" steel casing					
Additional comments/Other hazards at the well					
Checklist prepared by (print) G.V. Stodley					
Checklist reviewed by (print) Wendell Jolley					
Signature: [Signature]		Date: 5/24/01		Signature: [Signature]	
				Date: 6/6/01	

Well ID: 202

Well Name:LF3-03

Date:May 31, 2001

File Name:CFA\202 may 31 01.jpg



Well Inspection Checklist					
Well ID: 203		Well Name: LF3-04			
Date of Inspection: 5/31/01		Purpose of inspection (check one)			
Location/Directions to the well: LANDFILL #3		<input type="checkbox"/> Institutional control <input checked="" type="checkbox"/> Routine maintenance <input type="checkbox"/> Nonroutine maintenance <input type="checkbox"/> Other			
Identification		Yes	No	GPS Coordinates	
Is well identified, marked with a tag etc		<input checked="" type="checkbox"/>	<input type="checkbox"/>	Easting: 342 255	
If yes, describe how, where, and what it says: metal TAG IN				Northing: 4822 847	
AL 1074 well CAP LF3-4				Projection: UTM	
N 684386.3 E 291837.7 GEL 4940.1				Datum: WGS 84	
Locking well cap		Yes	No	GPS grade: Recreational	
Is cap or wellhead box present		<input checked="" type="checkbox"/>	<input type="checkbox"/>		
If yes is it securely attached to the casing		<input checked="" type="checkbox"/>	<input type="checkbox"/>		
How is it attached (circle one)		Welded	<input checked="" type="checkbox"/> Bolted		
Describe the condition of the cap N. good 1074 AL LOCK. well CAP & Ring					
Can well be accessed without unlocking, and if so, how (ie unbolt the cap) NO					
Locks		Yes	No	Electrical	
Is the well locked upon departure		<input checked="" type="checkbox"/>	<input type="checkbox"/>	Is an electrical plug present	
Identify the condition of the lock NEW				What type of plug is present (volts, amps)	
Identify the type (mfr) of lock, and the lock number XEN					
Am. LCK 5100					
Protective Posts		Yes	No	Photographs	
Are protective posts present		<input checked="" type="checkbox"/>	<input type="checkbox"/>	Was the well photographed	
If yes, are post painted yellow		<input checked="" type="checkbox"/>	<input type="checkbox"/>	What camera was used C2000Z	
If yes, how many (circle one) 1 2 3 4 5 6				Which smart card are the photos on 1 2 3	
Is at least one post removable		<input checked="" type="checkbox"/>	<input type="checkbox"/>	List the photograph numbers	
Describe the condition of the posts three fence post #1 Looking N.					
w/ reflectors / 3 protect near re post.					
Materials		Yes	No	More materials	
Is a water access line present		<input type="checkbox"/>	<input checked="" type="checkbox"/>	Is a discharge line present	
If yes, what diameter is it				If yes, what diameter	
If yes, what material type (circle one)				If yes, what material type (circle one)	
stainless steel galvanized steel PVC other				stainless steel galvanized steel PVC other	
If other, what is it				If other, what is it	
Measuring point		Yes	No	3/8" SS N.A.T. ?	
Is the water level measuring point marked		<input checked="" type="checkbox"/>	<input type="checkbox"/>	Surface Pad	
If yes, how MP "X" N. side AL CAP/Ring				Is a concrete pad present	
Stick up		Inches		If yes, describe the condition 7 ft circle	
Stick up of surface casing above concrete pad 28 in				good condition	
Stick up of well casing stick up above the pad				Survey	
Stick up of water access pipe above the pad				Is a survey (brass) marker present	
Stick up of water discharge pipe above the pad				If yes, what is recorded	
HAD 27					
LF3-04					
Describe the general condition of the well S.H. 3/4 SS 22W inside protect. 10'					
Steel surface casing					
N. 687388.80					
E. 291843.46					
21 4940.84					
1997					
Additional comments/Other hazards at the well					
Checklist prepared by (print) G.W. SANDOZ					
Checklist reviewed by (print) Wendell Jolley					
Signature: [Signature]		Date: 5/31/01		Signature: [Signature] Date: 6/16/01	

Well ID: 203

Well Name:LF3-04

Date:May 31, 2001

File Name:CFA\203 may 31 01.jpg



Well ID: 204		Well Name: LF3-05	
Date of Inspection: 5/3/01		Purpose of inspection (check one)	
Location/Directions to the well: Landfill # 3		<input type="checkbox"/> Institutional control <input checked="" type="checkbox"/> Routine maintenance <input type="checkbox"/> Nonroutine maintenance <input type="checkbox"/> Other	
Identification		Yes	No
Is well identified, marked with a tag etc			<input checked="" type="checkbox"/>
If yes, describe how, where, and what it says:		GPS Coordinates	
		Easting: 3422 01	
		Northing: 4822 671	
		Projection: UTM	
		Datum: WGS 84	
Locking well cap		Yes	No
Is cap or wellhead box present		<input checked="" type="checkbox"/>	
If yes is it securely attached to the casing			
How is it attached (circle one)		Welded	Bolted
Describe the condition of the cap		good	
Can well be accessed without unlocking, and if so, how (ie unbolt the cap) yes Lock cut but left in place			
Locks	Yes	No	Electrical
Is the well locked upon departure	<input checked="" type="checkbox"/>		Is an electrical plug present
Identify the condition of the lock	NSA		What type of plug is present (volts, amps)
Identify the type (mfr) of lock, and the lock number	X2N		
Am LK 5100			
Protective Posts	Yes	No	Photographs
Are protective posts present	<input checked="" type="checkbox"/>		Was the well photographed
If yes, are post painted yellow	<input checked="" type="checkbox"/>		What camera was used
If yes, how many (circle one)	1 2 <u>3</u> 4 5		Which smart card are the photos on
Is at least one post removable			1 2 3
Describe the condition of the posts	good # 24 Looking NW		
Materials	Yes	No	More materials
Is a water access line present	<input checked="" type="checkbox"/>		Is a discharge line present
If yes, what diameter is it			If yes, what diameter
If yes, what material type (circle one)			If yes, what material type (circle one)
stainless steel galvanized steel PVC other			stainless steel galvanized steel PVC other
If other, what is it			If other, what is it
Measuring point	Yes	No	Surface Pad
Is the water level measuring point marked		<input checked="" type="checkbox"/>	Is a concrete pad present
If yes, how			If yes, describe the condition
Stick up	Inches		
Stick up of surface casing above concrete pad			
Stick up of well casing stick up above the pad	1 ft 10 in		
Stick up of water access pipe above the pad			
Stick up of water discharge pipe above the pad			
Describe the general condition of the well		good 1/2 steel P2 well	
Additional comments/Other hazards at the well			
Checklist prepared by (print) G.W. Smedley			
Signature: [Signature]		Checklist reviewed by (print) Wendell Jolley	
Date: 5/3/01		Signature: [Signature] Date: 6/6/01	